## PANAY AND ILOILO

## Some Facts About a Little Known but Important Island usually terminates with black yount and death. With white women and children the of the Philippine Group and Its Principal City.

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the St. Lazarus islands, and one month after landing was murdered by natives on the Island of Mactan, off the coast of Zebu. But long before this, Arabina scamen had established communication with the Islands, salling from the shores of India across the Bay of Bengal.

Hollo, which is at present the cynosure of all eyes, is the capital of the entire Philippine Islands. Panay itself is the fourth largest of this archipelago of some 1,200 islands, being about one-hair the size of the State of New Jerzey. It lies at the extreme limit of the late Spanish dominions. Next to Manin Hollo is the most important scapert of the archipelago. In fact, it was at one time a dangerous rival of Manila, itself, and though the latter port has forged greatly ahead of the Panay town Hollo is slowly but steadily growing commercial importance.

Spanish administration, however, for years has see a very definite limit to the case that seems of the passible development. There is a proverb in the Philippines which says the church lives off the natives and the officers live off the marties and the officers live of the marties and the officers live officers live of the marties and the officers live officers live of the marties and the officers live officers live of the standard product is obtained from not the risk of the past. Finance, during the year 1876 put down in his own purse \$82,000 collected in petity flees and country a wilder and ruder aspect than

caste descendants of Malayans, they are familiarly known by the ma of mestizes. A great deal of senting tal misrepresentation has taken plass to their charm and picture squeen They work, when engaged in downwing or any other skilled har work, if such primitive methods theirs can be called skilled, in shade of a tree or under open shall they toll only when they have to. To carry on their so-called labors is sluggish, methodical and philosoph manner, using the crudest and charter is sent to the faces press anything. It is only animal-watchfulness, There is something scrutiable about them to the America who finds them difficult of appre who finds them difficult of approa-

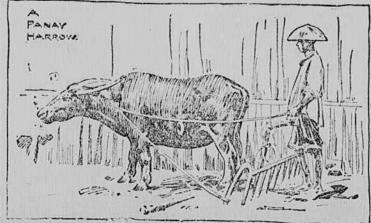
this file were to pass a saluting point at the rate of one every second, night as well as day, the last shade would only become visible in the autumn of 1935.

Two and a half million men fell in European battle fields during the first half of this century alone, and this slaushter cost Europe the colossal sum of the enough neute peritonitis, or at the least a touch of fever.

The irraveler in Panay soon learns to distinguish several distinct types of fever. He has a fever that recurs every third day, with a temperature of about 1965; a fever that attacks him every second day and another and quite every second day and another and quite of meaning and or proper rest and nursing any or all of these fevers may be shaken off, provided they are taken promptly and energy large and proper rest and nursing any or all of these fevers may be shaken off, provided they are taken promptly and energy large the saluting the last 3,000,000,000 and any of these fevers may be shaken off, provided they are taken promptly and energy large the saluting the last 3,000,000,000 and any sality times during the four years, the rubs, of course, being and proper rest and nursing any or all of these fevers may be shaken off, provided they are taken promptly and energy large the relicious looked contemptuously at the deadly calentura perniciosa, a malignant of the second in occurrence. It was a sulting point at the rate of one every second, night at the rate of one every second in the autumn of 1935.

The hall of this entire the autumn of 1935.

The hall of this attribute the autumn there is always the menace of deadly calentura perniciosa, a mai mant discuse local in occurrence.



on't."
'You will not take \$10,000,000 for 1:2"
emblingly asked the man who grove!-

"Naw!" contemptuously repeated the haughty agriculturist. "My price is \$50,000,000,"
"Make it \$20,000,000!" pleaded the oth-

You weary me."

hull held by Professor W. H. Crowley, Electro-Chemist, and Professor A. A. used in Kundson, Electrical Engineer, both of plates.

from severe and long continued work or exercise of any kind and avoid excers exercise of any kind and avoid excers set of all description. If he does all these things, and, furthermore, if he is fortunate enough to escape maintain and can be used for all the purposes to infection, it may chance that he will not fall ill.

Such being the case, the question nather than the will present itself. Then how are and call the purposes to which teak is put.

Lancte is still another valuable wood and is especially prized on account of being adapted to the manufacture of musical instruments. It has a beautiful texture and color and is suitable for the full texture and color and is suitable for the full texture and color and is suitable for the full texture and color and is suitable for the full texture and color and is suitable for the full texture and color and is suitable for the full texture and color and is suitable for the full texture and color and is expecially prized on account of the full texture and color and is suitable for the full texture and

WHERE THE IDEA STARTED.

"The Assistance was taken out of the water near the Norfolk navy yard at a very recent date and a critical examtnation of her hull was made by Professor W. H. Crowley, electro-chemist, of this city, and by Professor A. A. Knudson, electrical engineer, also of this city. The report showed that there was an almost entire absence of galvanic action, the result being an astonishing one to all who witnessed it. "The action of the naval authorities as a result of the Assistance's experiments depends largely, it is said, on the report of the Board of Construction. If it can be demonstrated that the new process is applicable to vessels as large as battleshirs there can be little doubt, it is claimed, that the new system will be taken up by the Government.

WHAT NEEDS ORVIATING

"You weary me."

"Say \$35,000,000."
"I think I told you," said the agriculturist, with a yawn, "that it would cost you exactly \$50,000,000—no more and no less. I wouldn't sell for \$49,000,000."

"But think," implored the other, "what an immense sum \$45,000,000 to ashigh as that—\$45,000,000 in cash!"

"You are authorized to go as high as I ask. You know you are and you'll pay me my price. What's the use of you wasting any more time? You will pay me fooloooloo cash down, or you don't get it. See?"

He was the agent of an automobile and bleycle syndicate.

And he had just bought the last rubber tree on the globe.—Chicago Tribune.

"Say \$35,000,000."

as a result of the Assistance's experiments depends largely, it is said, on the report of the Board of Construction. If it can be demonstrated that the new system will be taken up by the Government.

"HAT NEEDS OBVIATING."

"The great difficulty encountered by all steel and into hulled vessels is the foulting of the bottom in sait water. Marine growths such as barnacles and grass fasten on to the hull and serve to greatly retard speed. It is stated as an actual fact that owing to the foul conditions of—their bottoms at least two battleships during the past summer had their speed reduced from sixteen knots to ten knots. Even the

U. S. Navy to Investigate the Tug

"Assistance's" Hull,

The Virginian-Pilot Suggestion of Last November Meets Late Endorsement - What Success of Experiment Means to Steel Ships.

Last November Meets Late Endorsement - What Success of Experiment Means to Steel Ships.

PRESENT ATTEMPTS AND RE-

toated over a fort or armed camp or battleship, and if the apparatus be correctly timed the spark will at the proper moment ignite the gas in the balloon, causing it to explode and drop its deadly load. This device has never been tried in warfare, but may be employed in the next great contest.

Elaborate experiments in France and Germany have shown that ballonss, while by no means invulnerable, are not seriously damaged by a few shot holes under ordinary circumstances. Consequently they must be menaced by a constant stream of projectiles. Maxim and other authorities on the subject contend that the only practical method of fighting the airships of the future will be by means of other airships—that is, a nation will be obliged to maintain a fleet of aerial engines to protect itself from attack by similar contrivances belonging to an opponent.

PARTIALLY SUCCESSFUL.

PARTIALLY SUCCESSFUL. "Tell me, doctor, were you successful with that patient on the next block?" "Partially so; I cured him, but I haven't succeeded in getting any money out of him yet,"—Yonkers' Statesman.

"Samuel Johnson defined music as the least disagreeable of noises," said Mr. Penn.
"But there were no popular songs or rag-time nonsense in his day," added Mr. Pitt.—Pittsburg Chronicle Telegraph.